

CORRECTION

Correction: A Versatile Bioreactor for Dynamic Suspension Cell Culture. Application to the Culture of Cancer Cell Spheroids

The *PLOS ONE* Staff

There are errors in the Author Contributions. The correct contributions are: Conceived and designed the device: DMassai GC GI DG UM. Conceived and performed the computational multiphysics modeling: GI DMassai UM DG. Conceived and performed the biological tests: DMadeddu AF CF FQ DMassai GC. Analyzed the computational multiphysics modeling data: GI DMassai UM DG MAD. Analyzed the biological data: DMadeddu CF AF FQ. Contributed reagents/materials/analysis tools: FQ AA GFDL UM. Conceived and wrote the manuscript: DMassai GI UM DMadeddu FQ. The publisher apologizes for the errors.

Reference

1. Massai D, Isu G, Madeddu D, Cerino G, Falco A, Frati C, et al. (2016) A Versatile Bioreactor for Dynamic Suspension Cell Culture. Application to the Culture of Cancer Cell Spheroids. *PLoS ONE* 11(5): e0154610. doi: [10.1371/journal.pone.0154610](https://doi.org/10.1371/journal.pone.0154610) PMID: [27144306](https://pubmed.ncbi.nlm.nih.gov/27144306/)



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